

FIG. 1

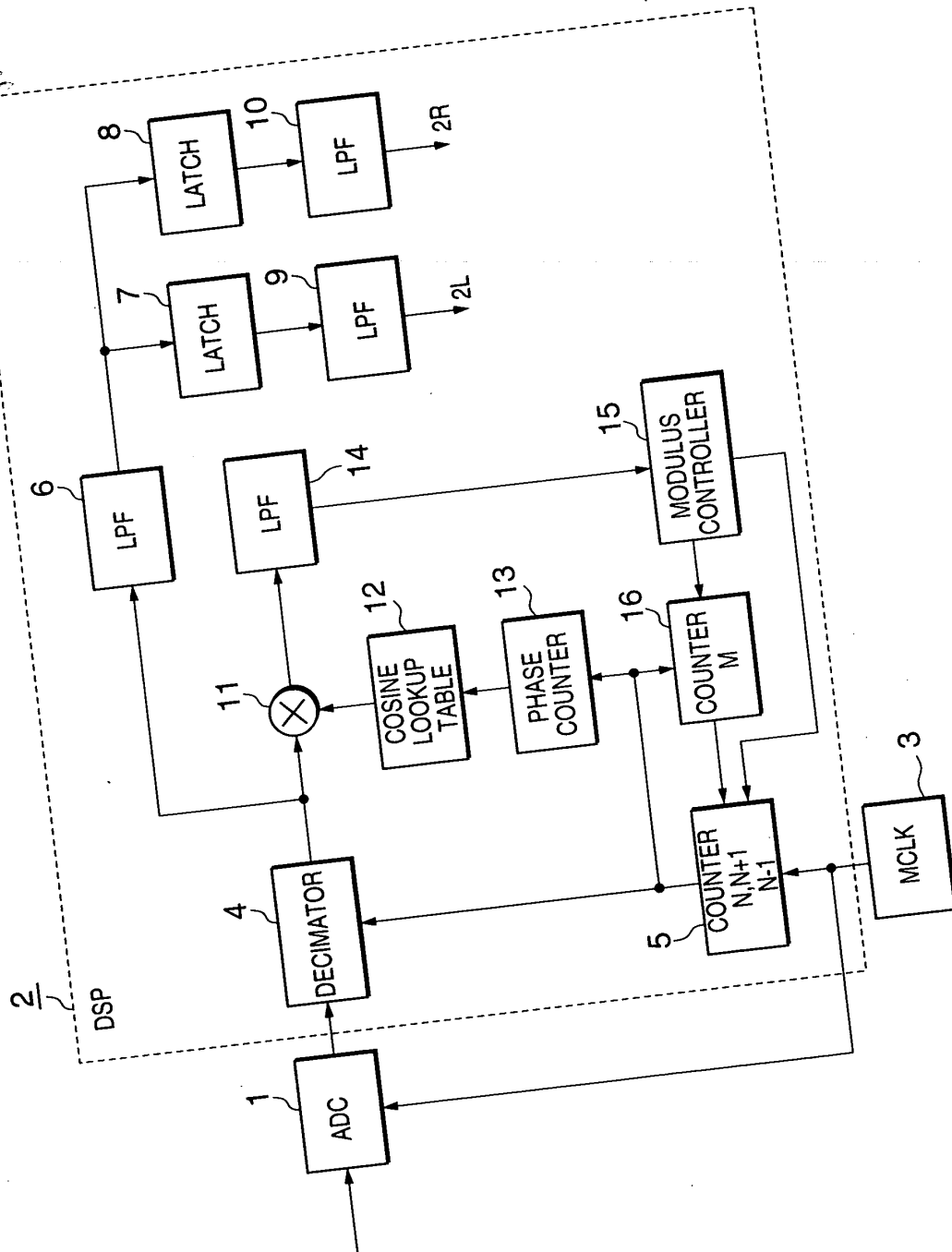


FIG. 2

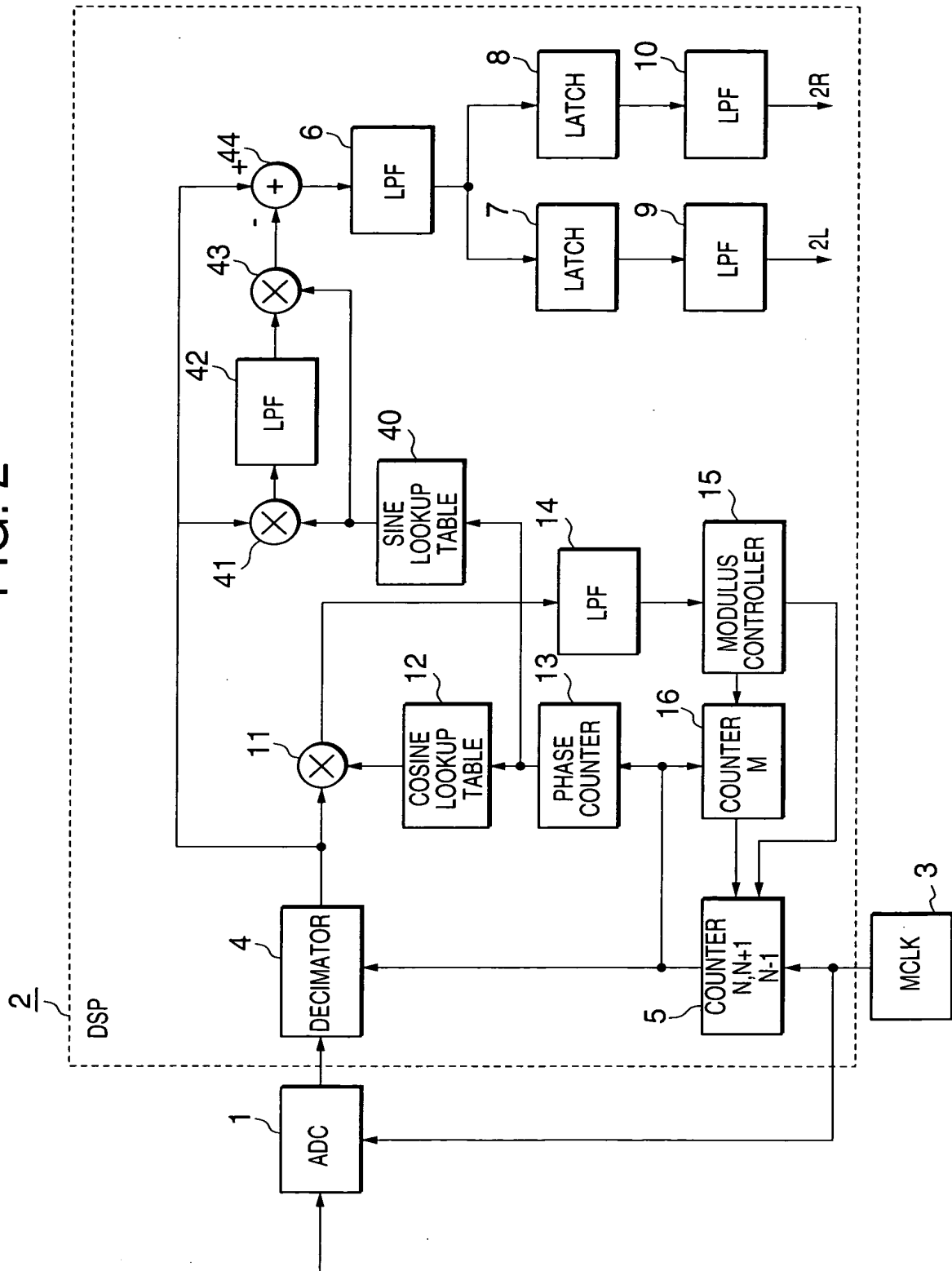
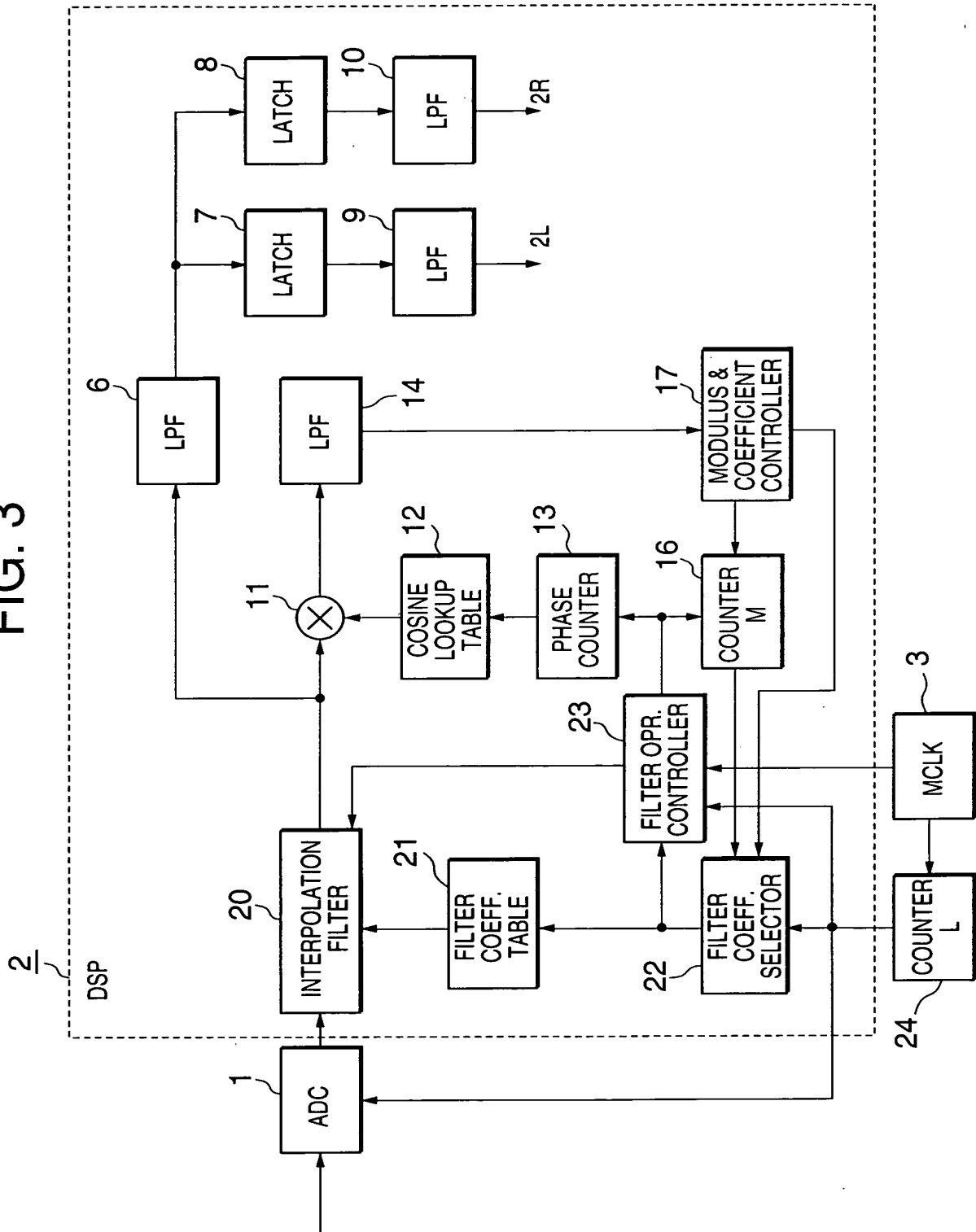


FIG. 3



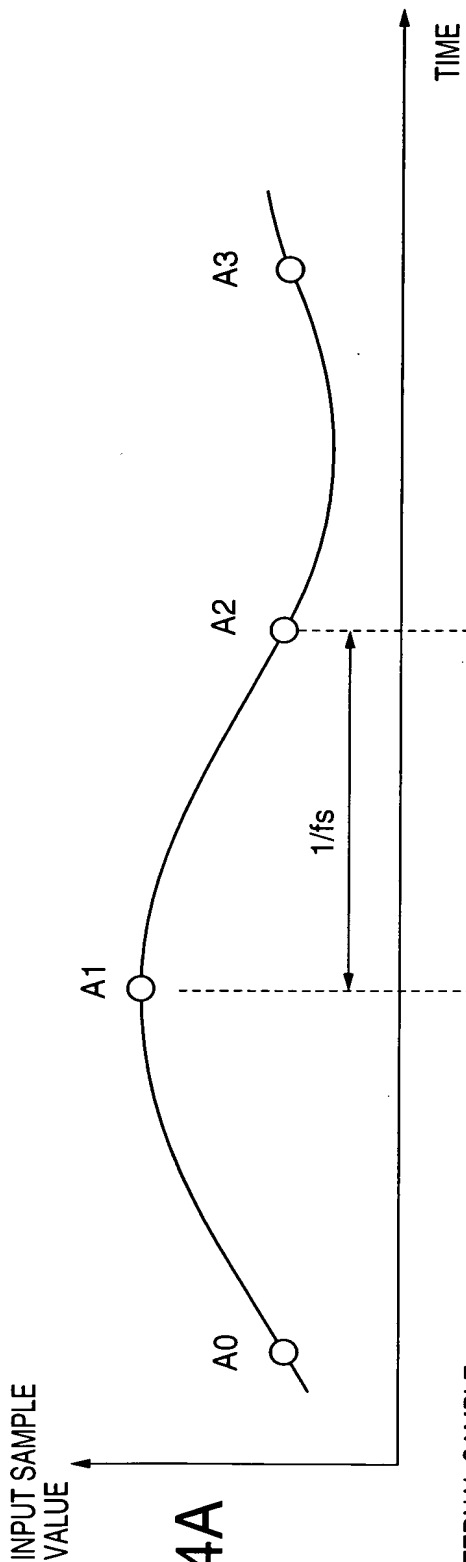


FIG. 4A

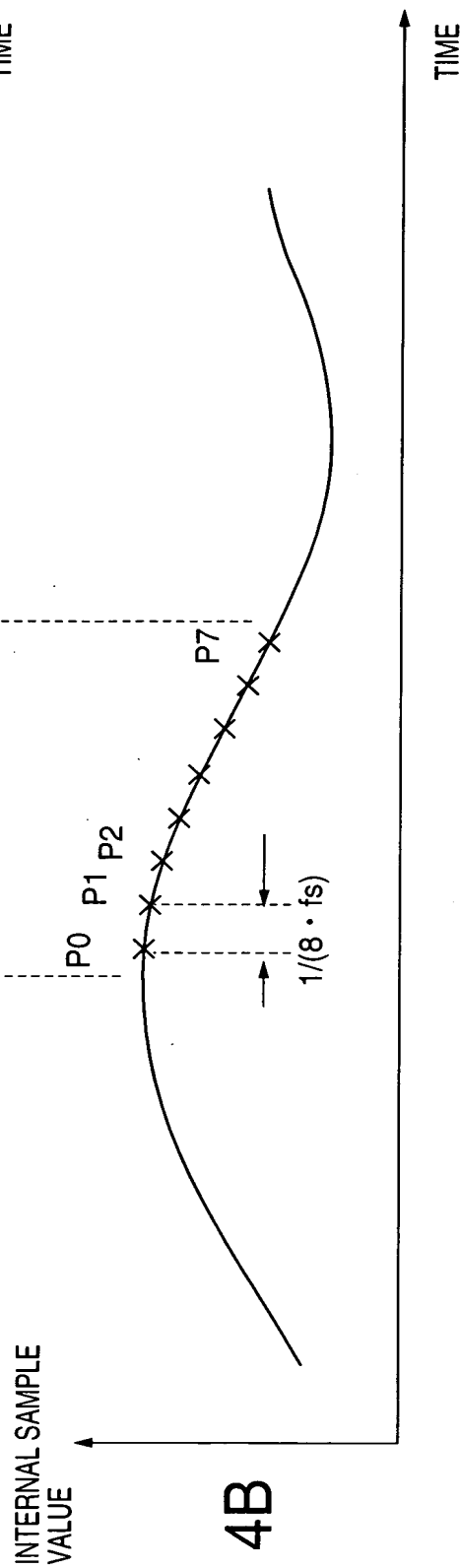
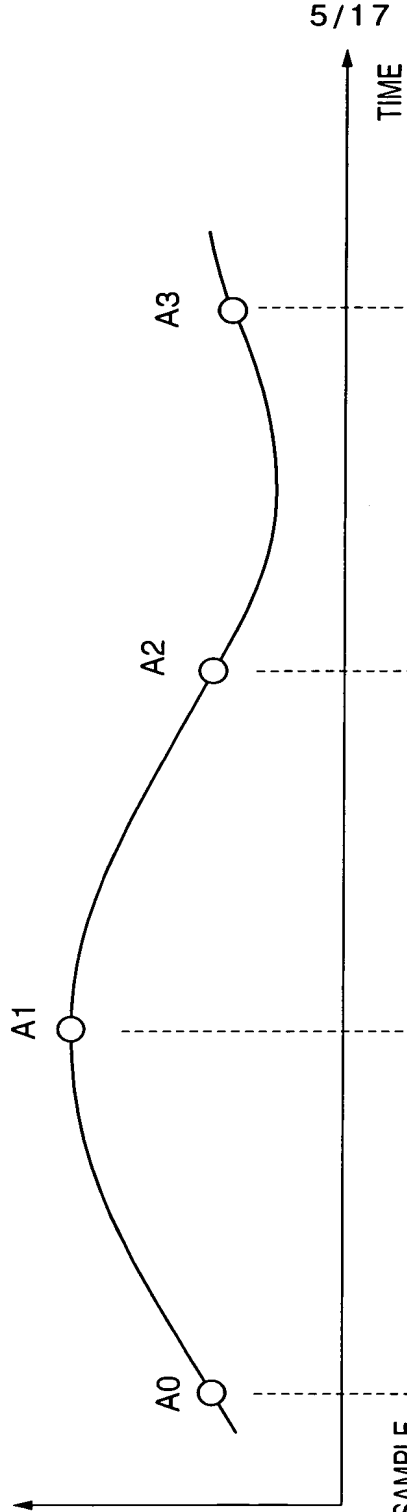
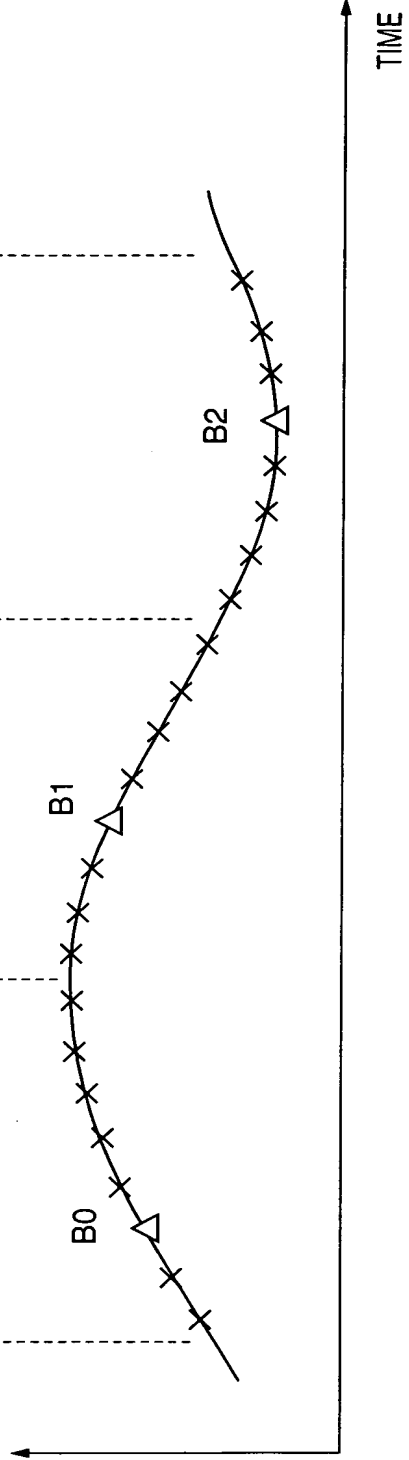


FIG. 4B

INPUT SAMPLE
VALUE



INTERNAL SAMPLE
VALUE



INPUT SAMPLE
VALUE

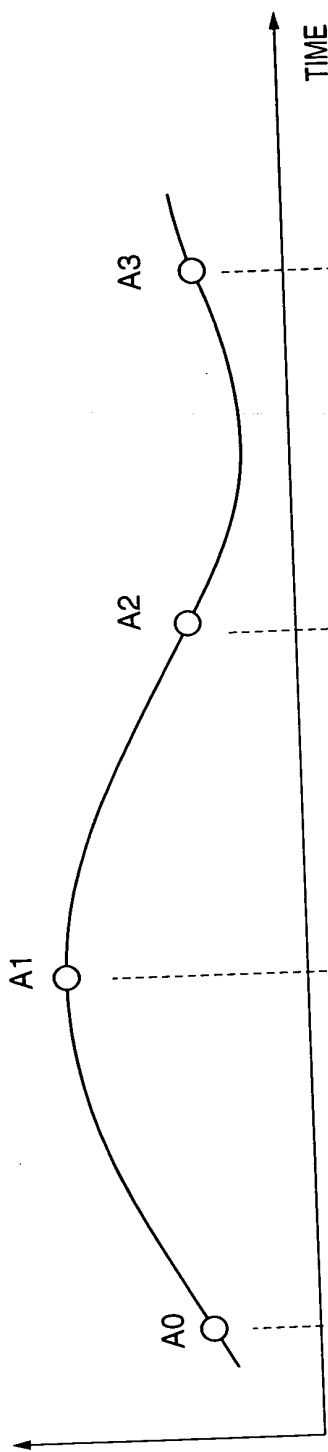


FIG. 6A

INTERNAL SAMPLE
VALUE

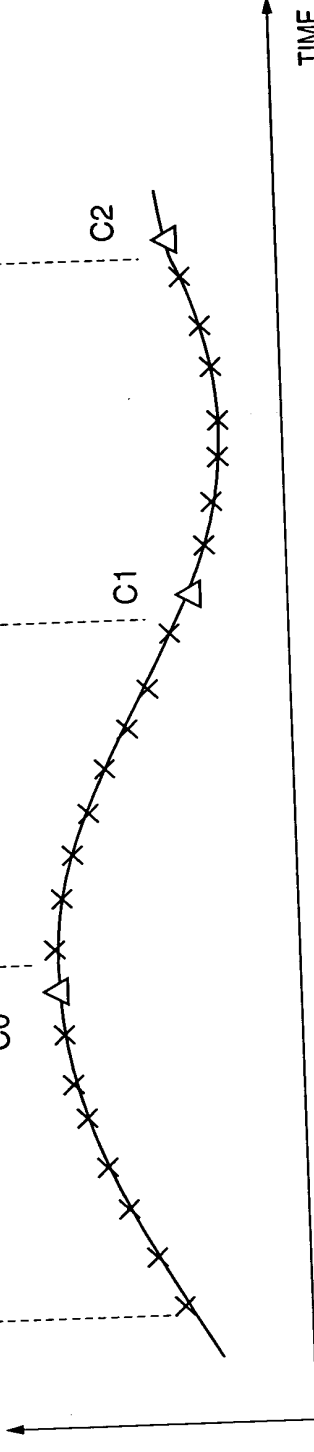


FIG. 6B

INPUT SAMPLE
VALUE

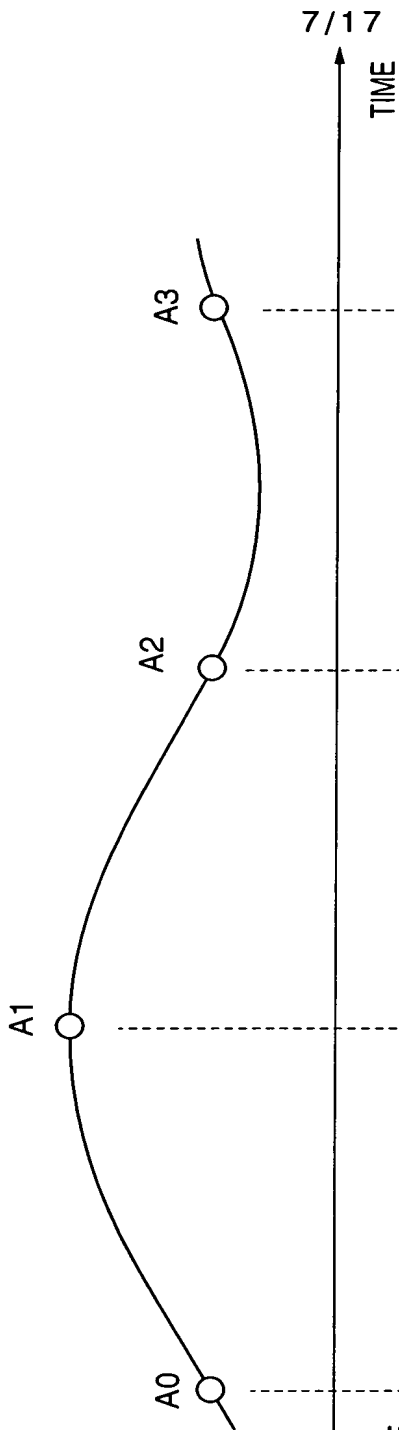


FIG. 7A

INTERNAL SAMPLE
VALUE

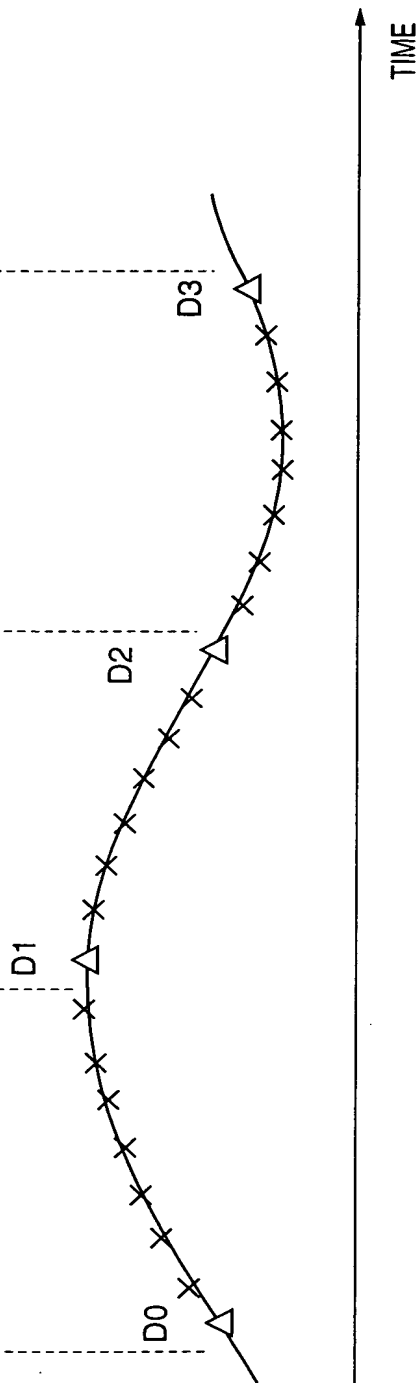


FIG. 7B

FIG. 8

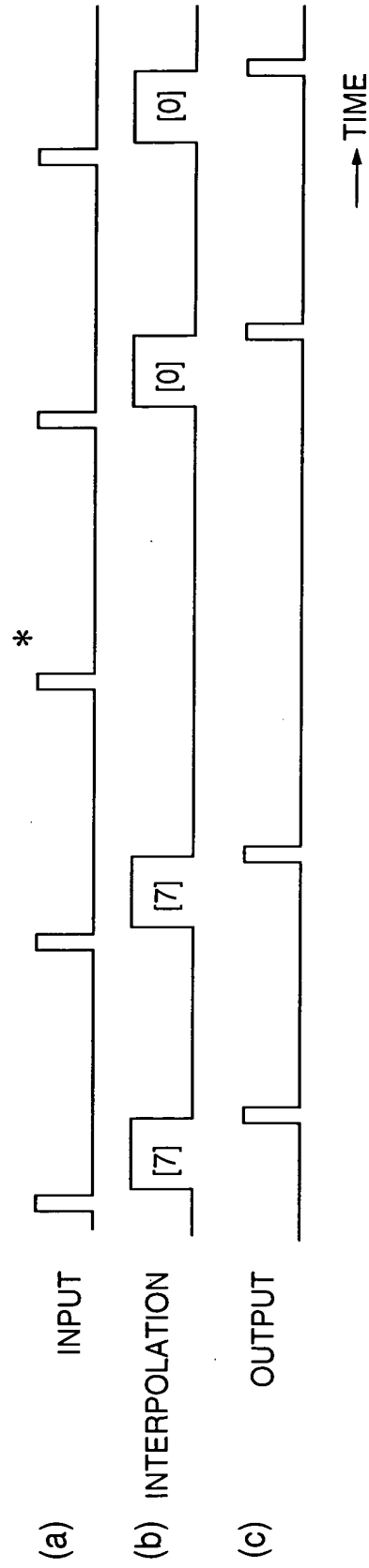


FIG. 9

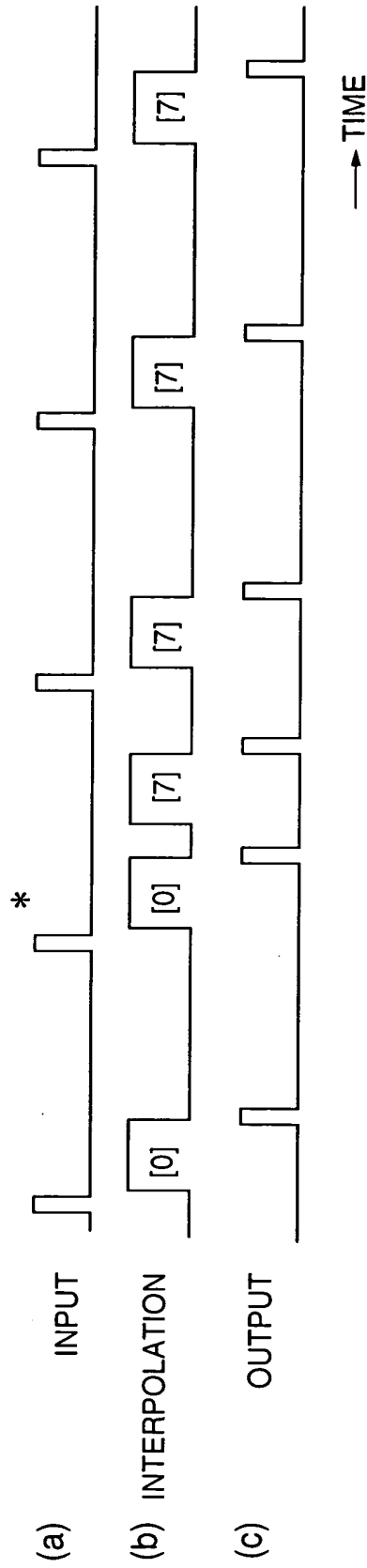


FIG. 10

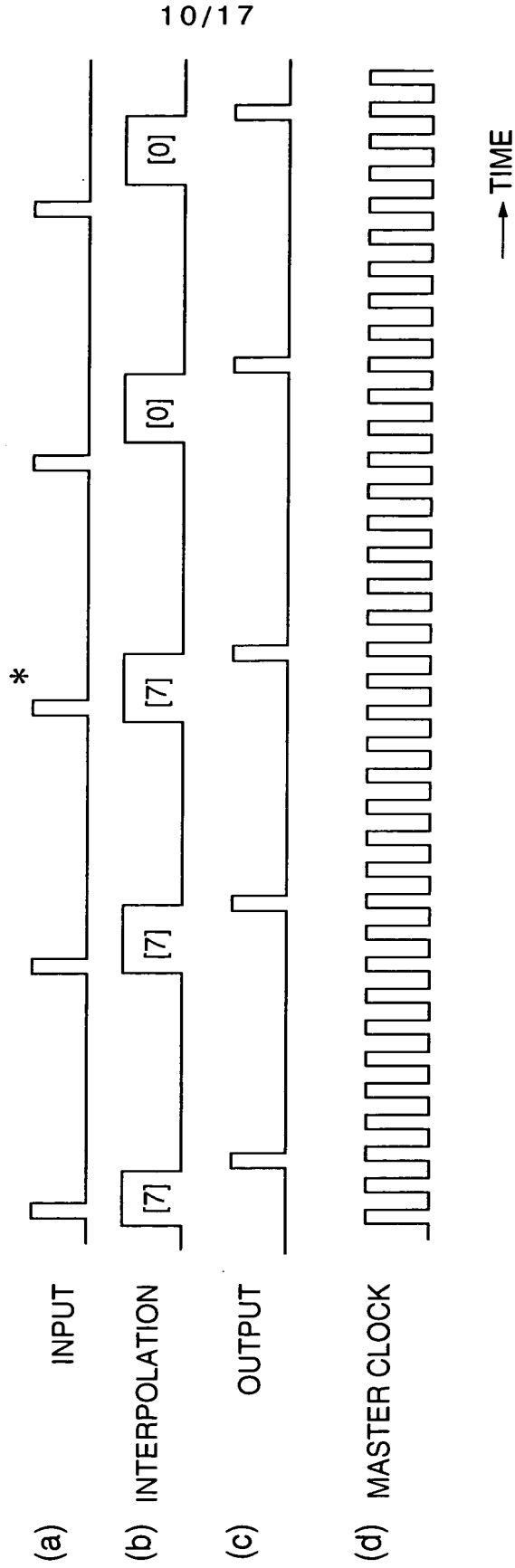


FIG. 11

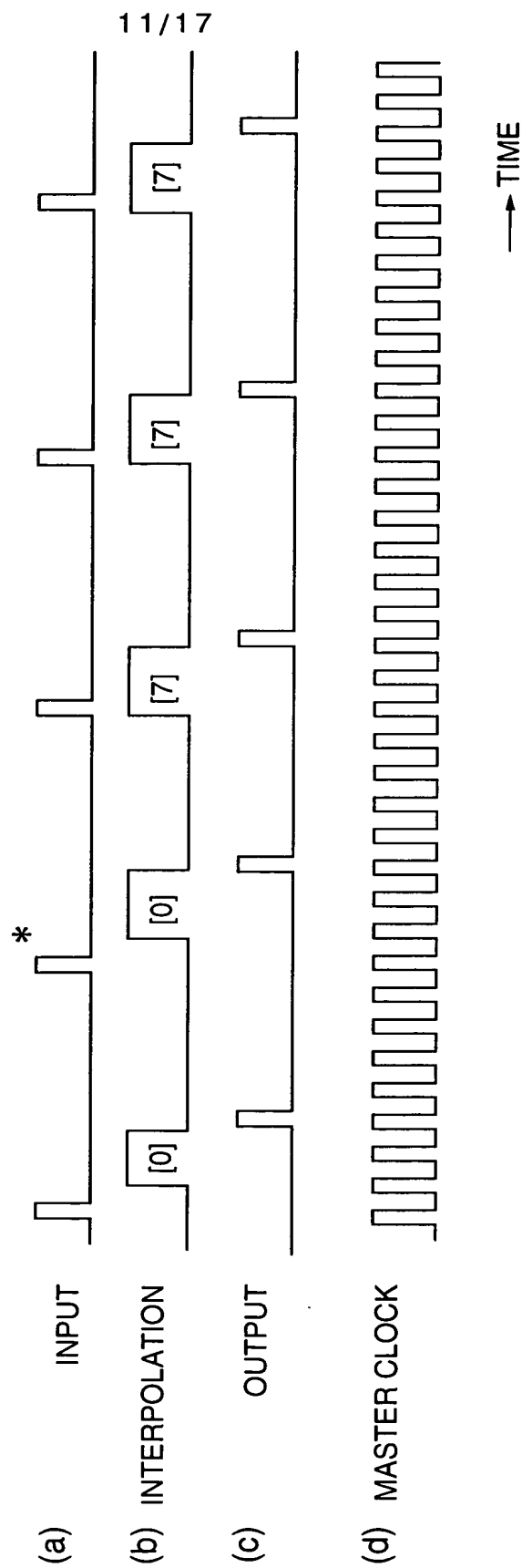


FIG. 12

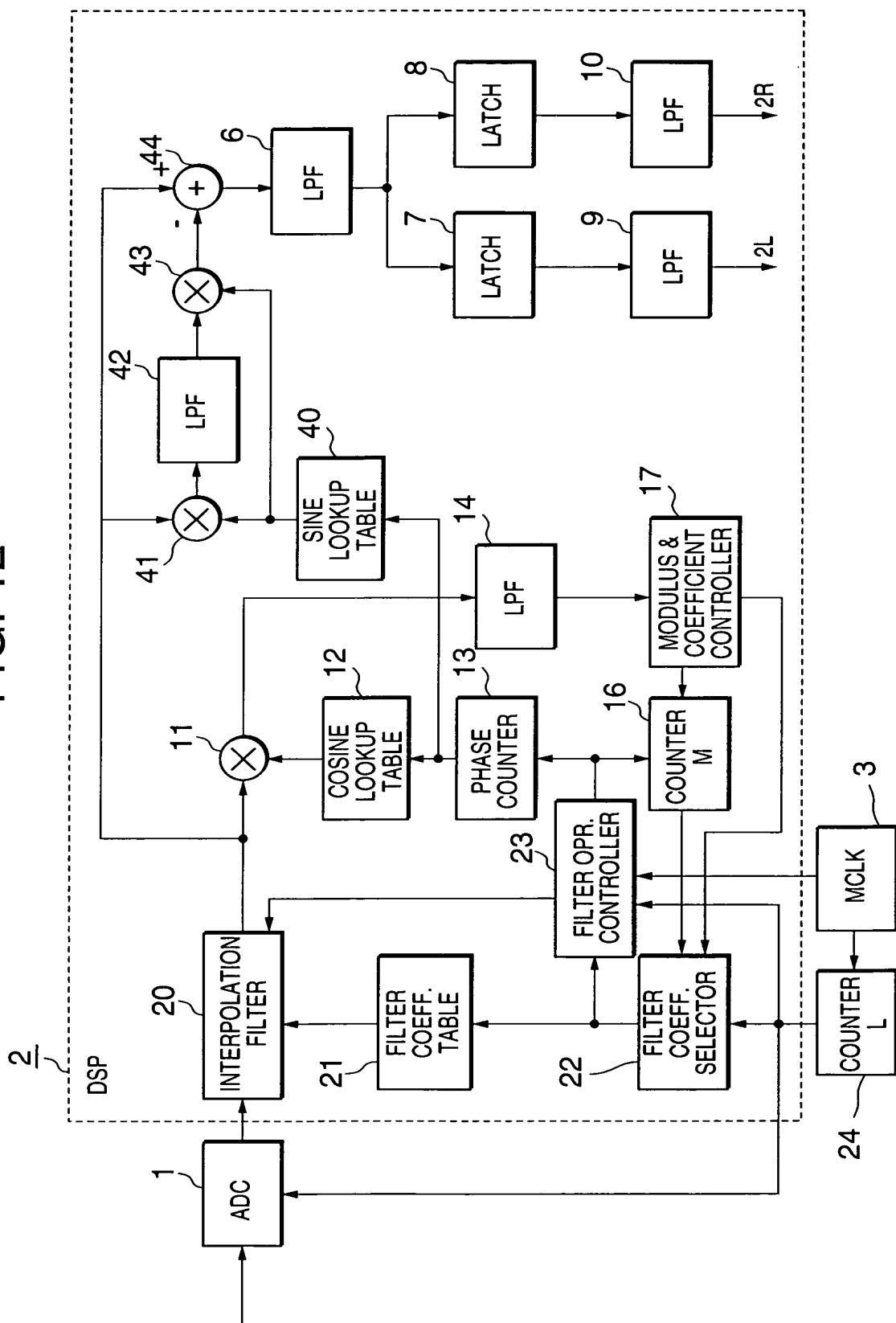


FIG. 13

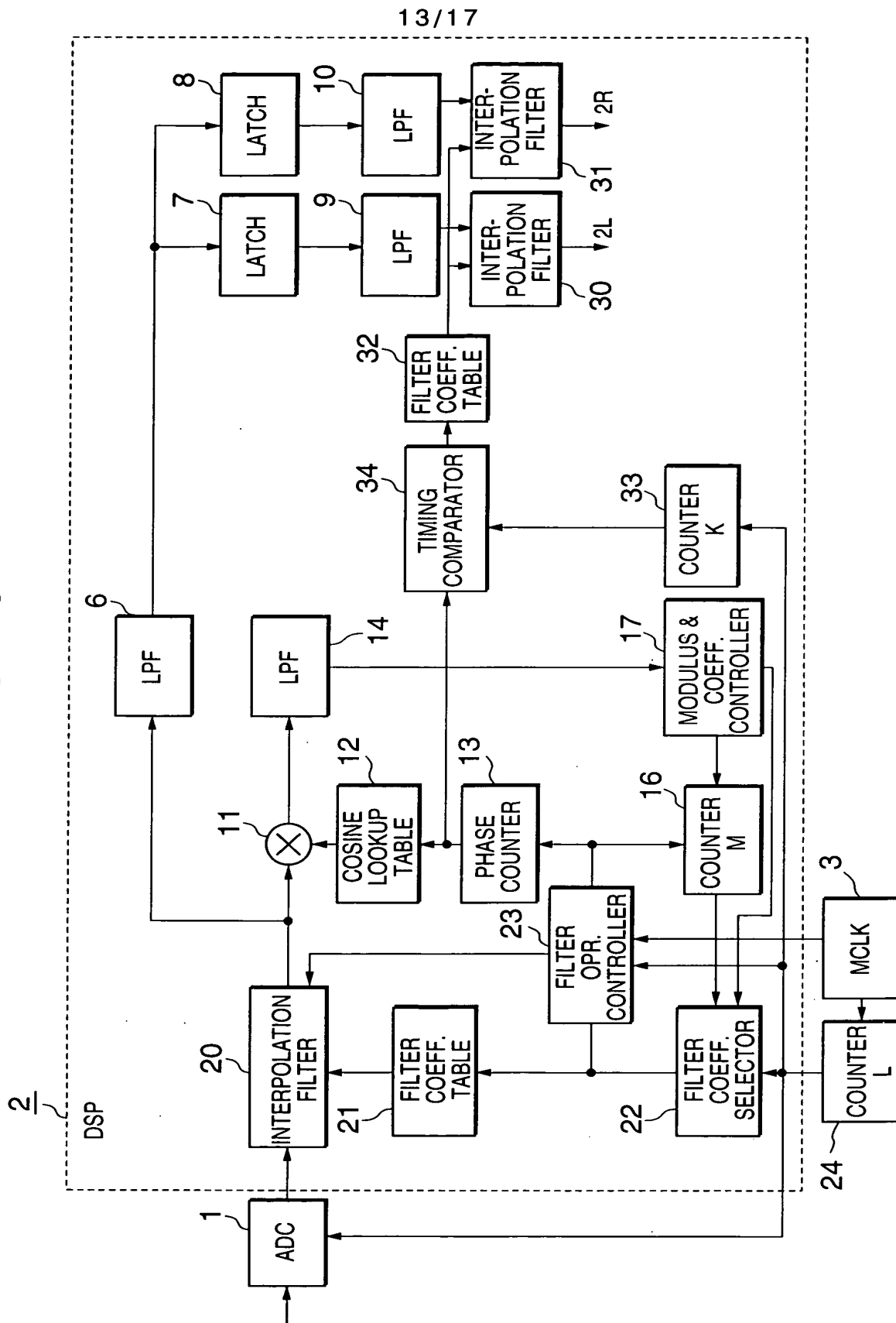
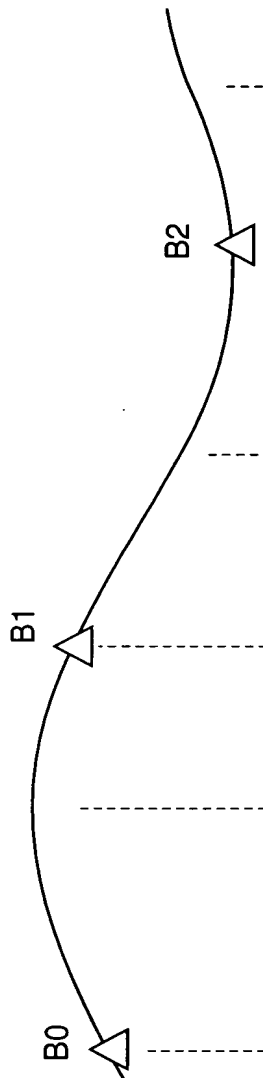


FIG. 14A is a graph showing a sample value over time. The curve is labeled B0, B1, B2. The horizontal axis is labeled TIME. The vertical axis is labeled SAMPLE VALUE. The curve is concave up. B0, B1, and B2 are points on the curve. B0 is the leftmost point, B1 is the middle point, and B2 is the rightmost point. The curve is labeled B0, B1, B2. The horizontal axis is labeled TIME. The vertical axis is labeled SAMPLE VALUE. The curve is concave up. B0, B1, and B2 are points on the curve. B0 is the leftmost point, B1 is the middle point, and B2 is the rightmost point.

SAMPLE VALUE

FIG. 14A

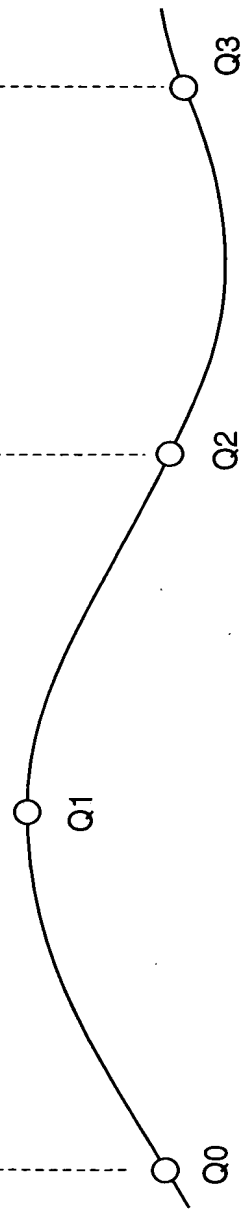


TIME

14/17

SAMPLE VALUE

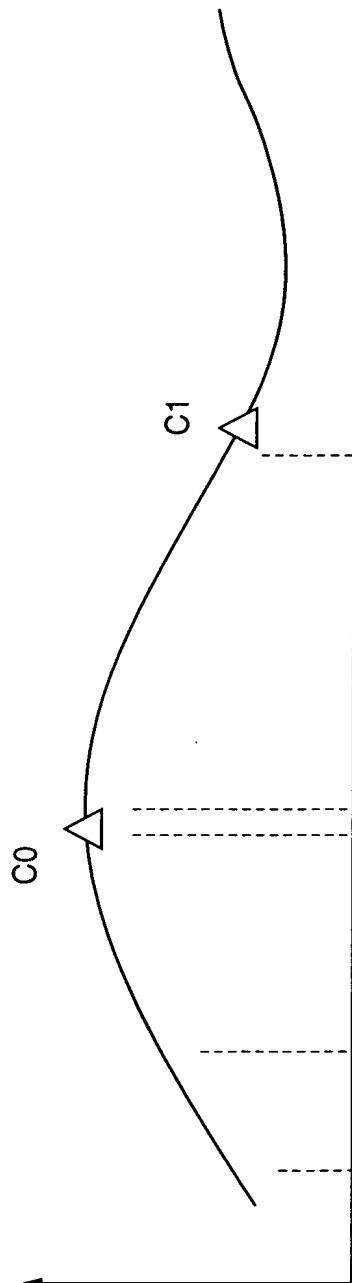
FIG. 14B



TIME

SAMPLE
VALUE

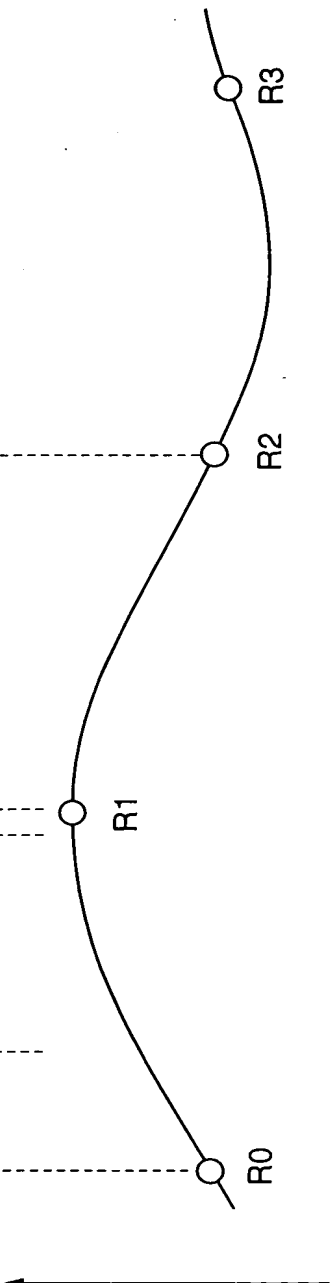
FIG. 15A



TIME

SAMPLE
VALUE

FIG. 15B



TIME

SAMPLE
VALUE

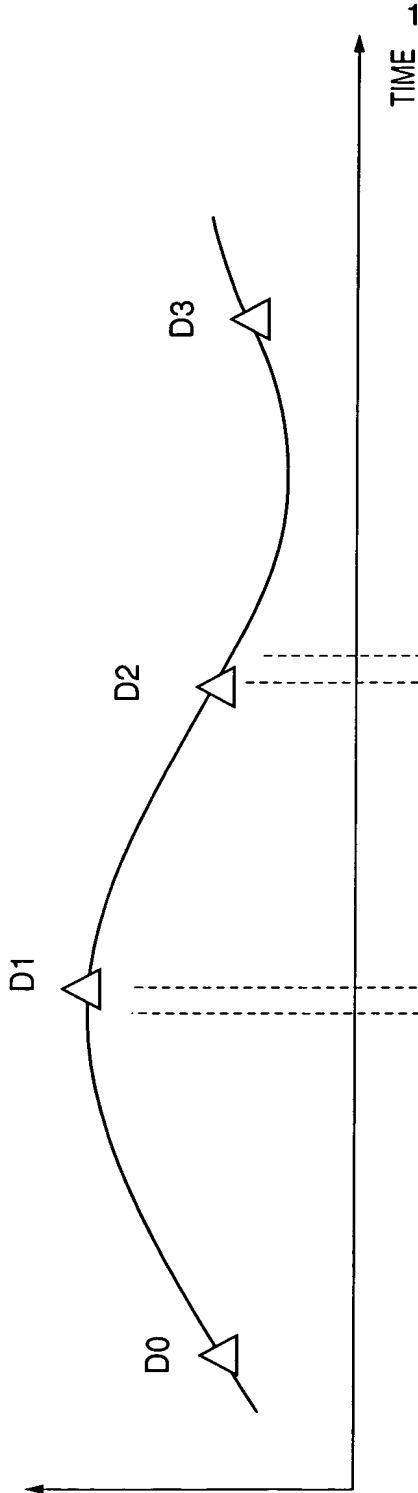


FIG. 16A

SAMPLE
VALUE

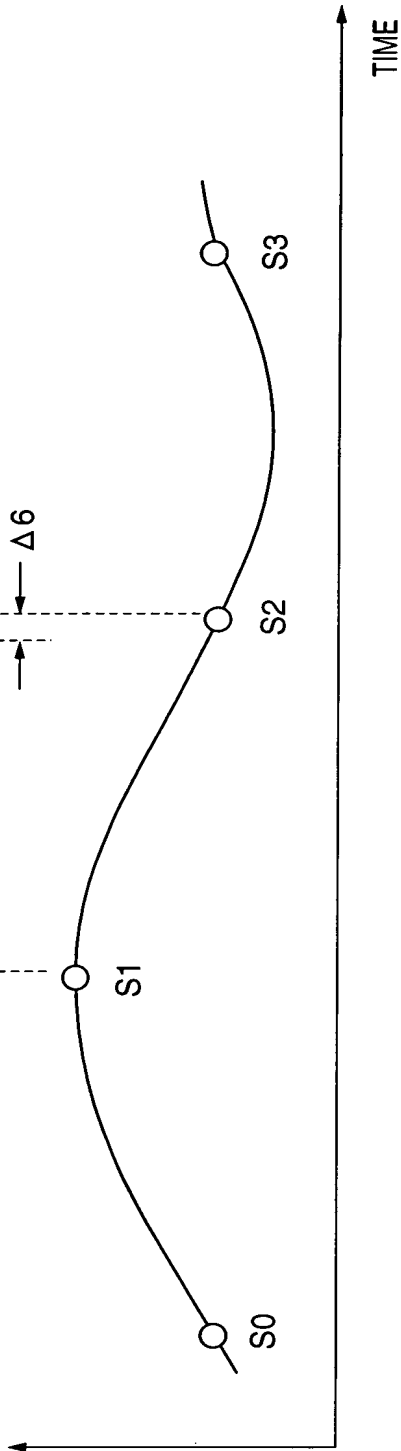


FIG. 16B

FIG. 17
PRIOR ART

